

FIG. 1

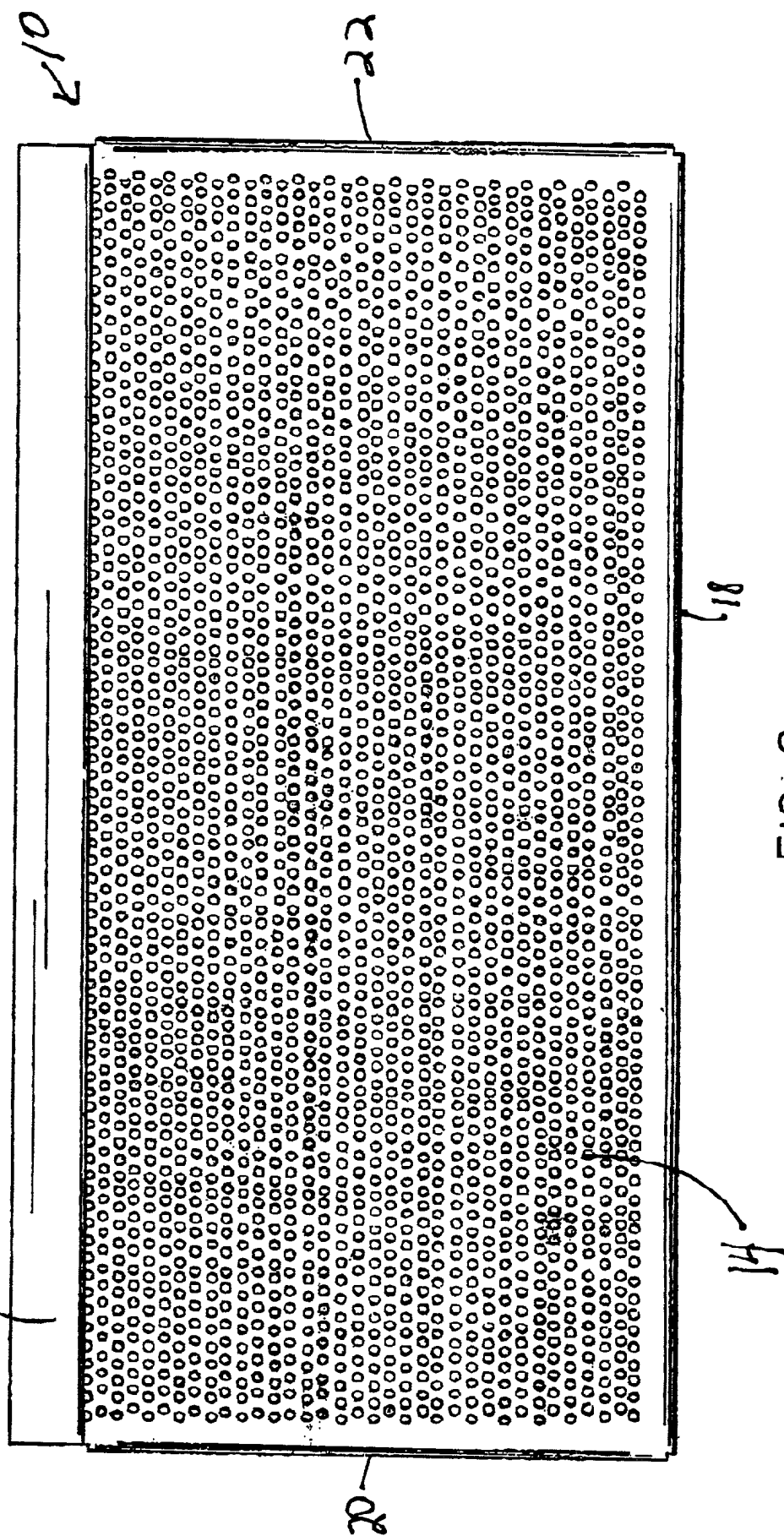


FIG. 2

1. A rectangular frame assembly comprising a frame body and a central circular element. The frame body is defined by a top rail (10), a bottom rail (18), a left rail (20), and a right rail (22). The central circular element (30) is positioned within the frame body. The frame body is further defined by a top flange (32), a bottom flange (34), a left flange (36), and a right flange (38). The central circular element (30) is surrounded by a circular frame (40) which is defined by a top flange (42), a bottom flange (44), a left flange (46), and a right flange (48). The central circular element (30) is further defined by a top flange (50), a bottom flange (52), a left flange (54), and a right flange (56). The central circular element (30) is further defined by a top flange (58), a bottom flange (60), a left flange (62), and a right flange (64). The central circular element (30) is further defined by a top flange (66), a bottom flange (68), a left flange (70), and a right flange (72).

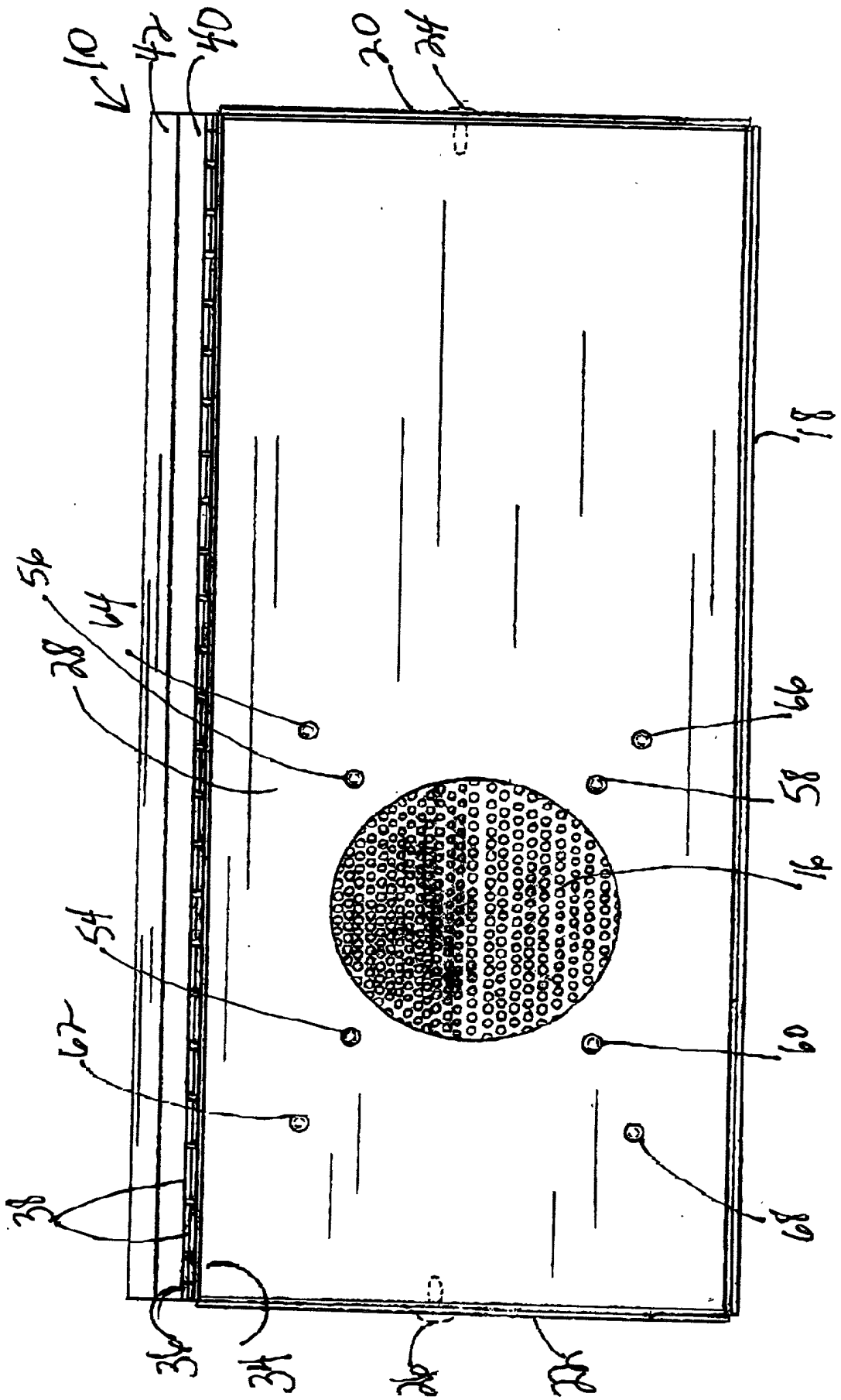
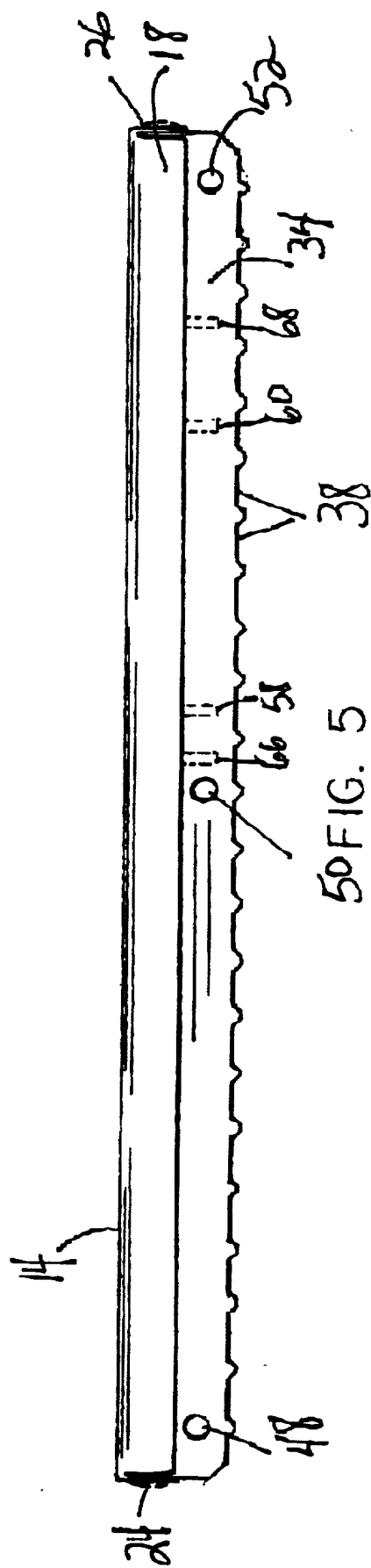
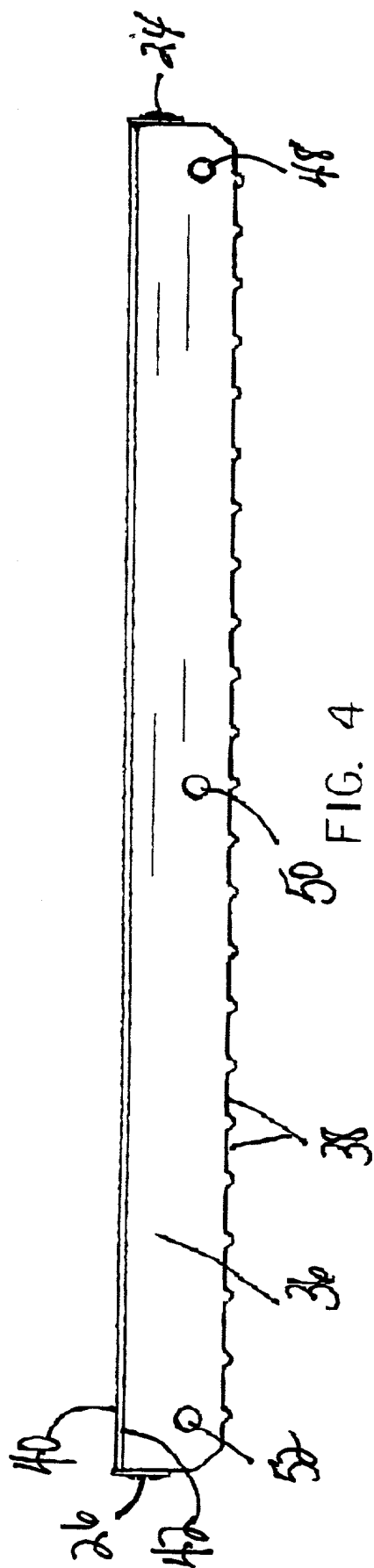
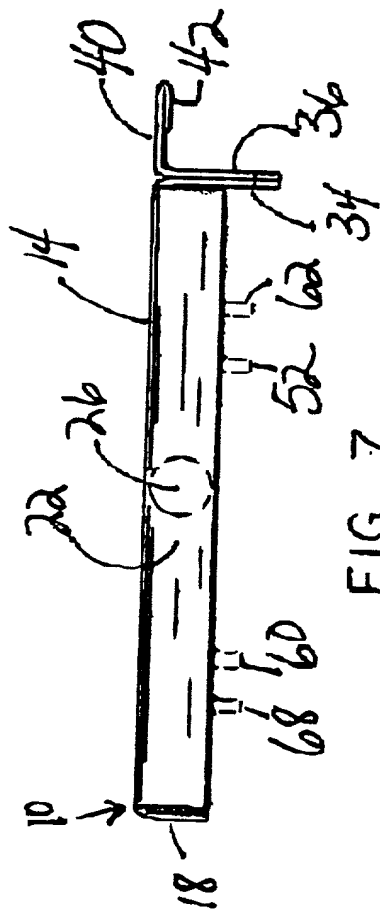
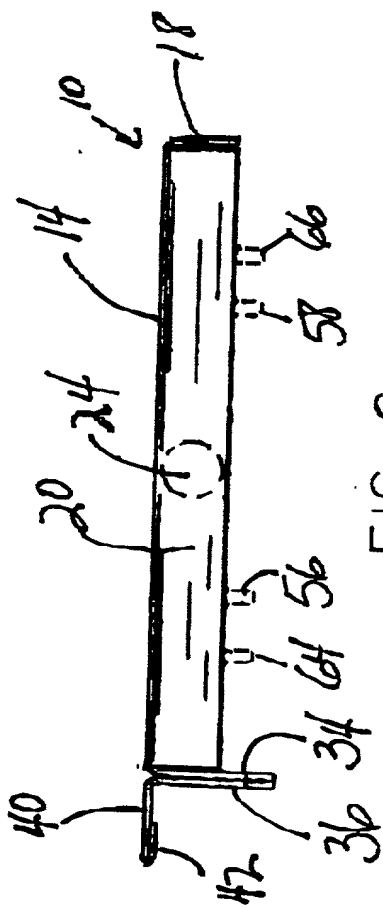


FIG. 3





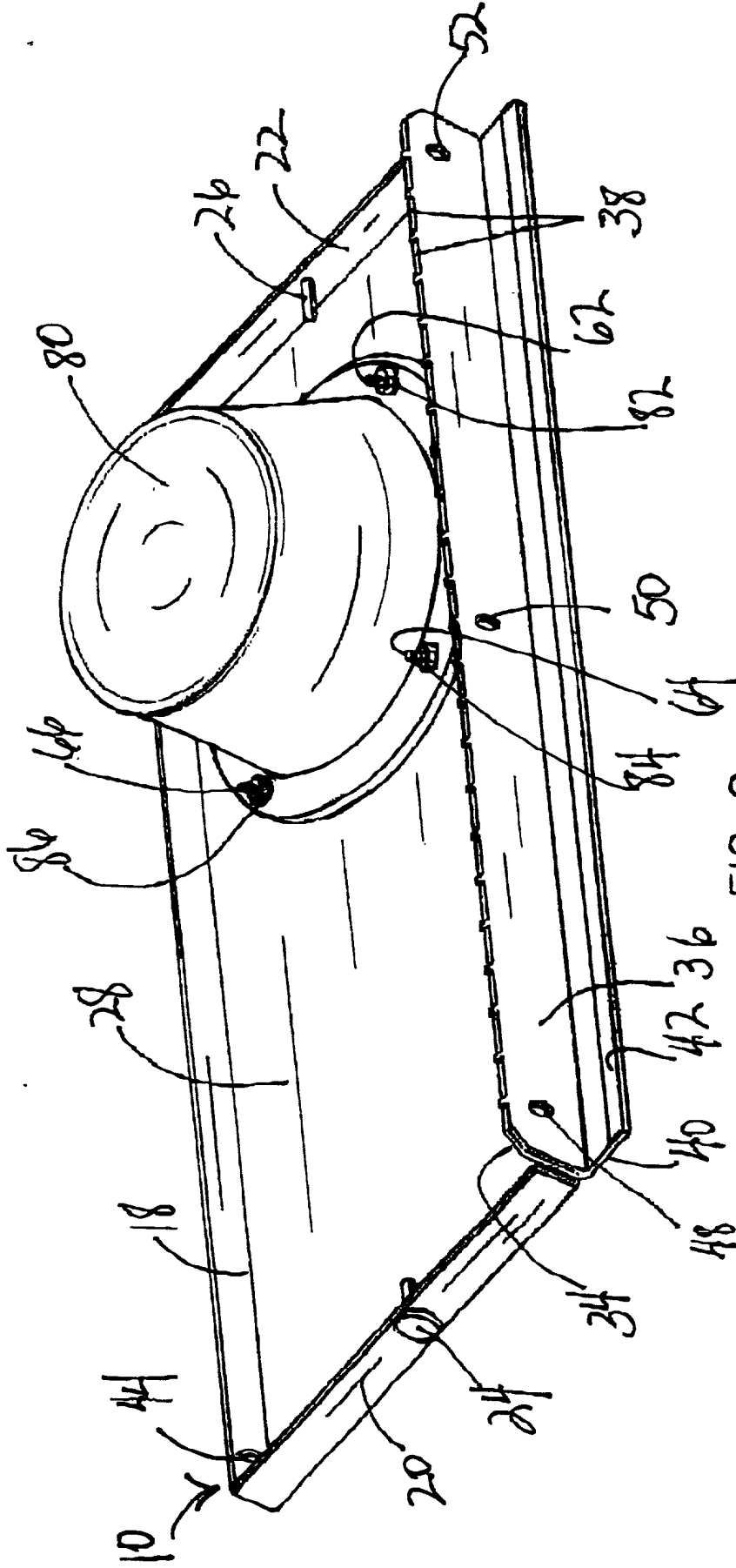


FIG. 8

FIG. 9 is a perspective view of the device of FIG. 8, showing the device in a closed position. The device is shown in a perspective view, and the components are labeled with reference numerals. The device is shown in a perspective view, and the components are labeled with reference numerals.

